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REMARKS

Favorable reconsideration and allowance of the present application are

respectfully requested in view of the following remarks. Through this Reply,

claims 15-24 have been added. Therefore, claims 1-24 are pending. Claims 1,

4, 7, 8, 9, 10, 11, 12, 13, and 14 are independent.

§ 103 REJECTION - SATO, GOTANDA

Claims 1-14 stand rejected under 35 U.S.C. § 103(A) as allegedly being

unpatentable over Sato (USP 6,515,704) in view of Gotanda et al. (USP

6,707,570). See Office Action, item 2. Applicants respectfully traverse.

For a Section 103 rejection to be proper, the cited reference(s) must teach

or suggest each and every claimed element. If the cited references fail to teach

or suggest one or more elements, then the rejection is improper and must be

withdrawn.

Independent claim 1 recites, in part "a thumbnail-image data

transmitting device for transmitting the thumbnail-image data generated by

said thumbnail-image data generating device to said image data receiving

apparatus in association with the identification code that corresponds to the

corresponding image of the subject." Independent claims 4 and 11 recite

similar features.

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In the Office Action, the Examiner alleges that Sato teaches such a

feature. See Office Action, page 3, lines 2-5. Contrary to the Examiner's

allegation, Sato merely discloses that multiple images maybe sensed and

displayed. Referring to Figure 2, a display screen 100 includes a main display

area 101 in the center and a plurality of subwindows 102-113 on the periphery

of the display screen 100. Sato discloses that simultaneously with the start of

photography, a preview image of an object to be photographed is displayed on

the main display area 101 and thumbnails of photographs already taken are

displayed on the plurality of the subwindows 102-113. The photographed

thumbnails are displayed in a time series. See column 4, lines 38-40. For

example, the first thumbnail occupies subwindow 102, the next thumbnail

occupies thumbnail 103, and so on.

However, contrary to the Examiner's allegation, Sato is completely silent

regarding associating any type of an identification code corresponding to an

image of a subject with the thumbnail image that is transmitted.

Indeed, it is difficult to understand what the Examiner considers to be

equivalent to the thumbnail-image transmitting device as recited. In the Office

Action, the Examiner referred to column 5, lines 10-45 of Sato to allegedly

teach or suggest the feature of the thumb-nail image transmitting device.

However, the relied-upon portion merely describes the operation of the display

screen 100. For example, the relied upon portion discusses displaying

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thumbnail images in the plurality of subwindows and of displaying oldest

thumbnail in subwindow 102 and displaying newer thumbnails sequentially in

the subsequent subwindows. There is no discussion about transmitting

thumbnails in the relied upon portion.

Also, contrary to the Examiner's allegation, Gotanda cannot be relied

upon to teach or suggest the feature of a thumbnail-image data transmitting

device. Gotanda is directed toward an image printing system and method.

Referring to Figure 21, a user may order prints from airport A (departure

airport) and pickup prints from airport B (destination airport). When the user

selects pictures for print at airport A, the high resolution data are transferred

to the airport B so that images may be printed and picked up. Gotanda is

silent regarding whether thumbnail images are transmitted at all.

For at least the above stated reasons, independent claims 1, 4, and 11

are distinguishable over the combination of Sato and Gotanda. Claims 2-3 and

5-6 depend from independent claims 1 and 4 directly or indirectly. Therefore,

these dependent claims are distinguishable over the combination of Sato and

Gotanda for at least the reasons stated with respect to claims 1 and 4.

Independent claim 7 recites, in part "receiving thumbnail-image data

transmitted from a digital still camera and with which the identification code

has been associated." Independent claims 8, 9, 12, and 13 recite similar

features. It has been shown above Sato cannot be relied upon to teach or

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suggest the feature of associating an identification code with images at all.

Also, Gotanda has not been relied upon to correct for at least this deficiency of

Sato.

In addition, independent claim 10 recites that a data transmitting device

includes "an identification-code data receiving device for receiving ... an

identification code transmitted from an image data receiving apparatus."

Emphasis added. In other words, it is the image transmitter who receives the

identification code from the image data receiving apparatus. Independent

claims 8, 9, and 14 recite similar features.

It is clear that neither Sato nor Gotanda may be relied upon to teach or

suggest at least this feature. For at least the above stated reasons, claim 7-14

are distinguishable over the combination of Sato and Gotanda.

In the Office Action, in rejecting claims 7-12, the Examiner states, "As

claims 7-12 are analyzed as previously discussed with respect to claims 1-6

above." See Office Action, page 6, line 4. However, it should be noted that the

feature of the data transmitting device including an identification-code data

receiving device (and conversely the feature of image data receiving device

including an identification-code transmitting device) is not recited in any of the

claims 1-6. For these claims, the Examiner does not even allege a prima facie

case of unpatentability.

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Thus, no statements regarding these features in the cited references were

made in the Office Action. As such, the absence of such statements is an

admission that such features are not taught or suggested by the cited

references.

For at least the reasons discussed above, Applicants respectfully request

that the rejection of claims 1-14 based on Sato and Gotanda be withdrawn.

NEW CLAIMS

Through this Reply, new claims 15-24 have been added. The new claims

are believed to be distinguishable over all cited references of record. Applicants

respectfully request that the new claims be allowed

CONCLUSION

All objections and rejections raised in the Final Office Action having been

addressed, it is respectfully submitted that the present application is in

condition for allowance. Should there be any outstanding matters that need to

be resolved, the Examiner is respectfully requested to contact Hyung Sohn (Reg.

No. 44,346), to conduct an interview in an effort to expedite prosecution in

connection with the present application.

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If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. §§ 1.16 or 1.17; particularly, extension of time fees.

Respectfully submitted,

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